SUPPLEMENTAL INFORMON DECEOSORS
STATEMENT
IN AN APPLICATION
May 30, 2006
(Use several sheets if necessary)

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FIRST NAMED INVENTOR

Joannes B.M.M. Van Bree

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June 30, 2003

EXAMINER F.C. Prats

CONFIRMATION NO. 2502

GROUP 1651

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
w	C16	Bijvoet, A.G.A., et al., "Recombinant Human Acid α-Glucosidase: High Level Production in Mouse Milk, Biochemical Characteristics, Correction of Enzyme Deficiency in GSDII KO Mice," Hum. Mol. Genet. 7(11): 1815024 (1998)		
	C17	Fuller, M., et al., "Isolation and Characterisation of a Recombinant, Precursor Form of Lysosomal Acid α-Glucosidase," Eur. J. Biochem., 234: 903-909 (1995)		
	C18	Hoefsloot, L.H., et al., "Primary Structure and Processing of Lysosomal α-Glucosidase; Homology with the Intestinal Sucrase-Isomaltase Complex," <i>EMBO</i> , 7(6); 1697-1704 (1988)		
	C19	Martiniuk, F., et al., "Recombinant Human Acid α-Glucosidase Generated in Bacteria: Antigenic, but Enzymatically Inactive," DNA and Cell Biol. 11(9): 701-706 (1992)		
	C20	Yang, H.W., et al., "Recombinant Human Acid α-Glucosidase Corrects Acid α-Glucosidase-Deficient Human Fibroblasts, Quail Fibroblasts, and Quail Myoblasts," Pediatr. Res., 43(3) 374-80 (1998)		
	C21	Van Hove, J.L.K., et al., "High-Level Production of Recombinant Human Lysosomal Acid α-Glucosidase in Chinese Hamster Ovary Cells Which Targets to Heart Muscle and Corrects Glycogen Accumulation in Fibroblasts from Patient with Pompe Disease," Proc. Natl. Acad. Sci. 93: 65-70 (1996)		
	C22	Raben, N., et al., "Targeted Disruption of the Acid α-Glucosidase Gene in Mice Causes an Illness with Critical Features of Both Infantile and Adult Human Glycogen Storage Disease Type II," J. Biol. Chem., 272(30): 19086-19092 (1998)		
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EXAMINER	LANKFORD

DATE CONSIDERED

8/17/6